THINKING ABOUT SCIENCE?

Do you have a passion for science and want to find out more?

INFORMATION FOR TEACHERS, CARERS AND PARENTS

Here are some great resources to keep the science spark burning at home and in the classroom!

ASPIRES is a free science careers tool that offers teacher resources, including downloadable lesson plans:
ase.org.uk/resources

The SCIENCE MUSEUM has lots of great online resources for young people, parents and teachers! Take a look at: sciencemuseum.org.uk

The BBC offers a variety of educational science resources specifically for 11-16 year olds:
bbc.co.uk/schools/websites/11_16

NASA has plenty of activities and resources to nurture the aspirations of space enthusiasts:
jpl.nasa.gov/edu/learn

TECHNICIANS MAKE IT HAPPEN provides a range of useful information and resources for aspiring technicians: technicians.org.uk/helpful-tools

MORE INFORMATION

warwick.ac.uk/thinkinguniversity has information about University for school pupils, parents and teachers.

warwick.ac.uk/scienceinschools

024 7615 0295

sciencefacultyboard@warwick.ac.uk

SCHOOL VISITS
To arrange a school visit by the University of Warwick go to warwick.ac.uk/ug/visits/schools

EVENTS & OPEN DAYS
To keep up to date with the University of Warwick’s events and Open Days visit warwick.ac.uk/ug/visits

warwick.ac.uk/thinkinguniversity

@warwickuni warwickbigbang

warwickuniversity
WHY SCIENCE?

Science is an important part of many different jobs. Even jobs that you might think have no link to science may involve or depend on it in some way.

THINKING OF THE FUTURE

Sometimes, jobs need a certain type of degree. To get that degree you may need to study particular A levels and, before that, the relevant GCSEs.

If you think you may want to study a science degree then choosing triple science at GCSE gives you the most choice.

WHAT IS TRIPLE SCIENCE?

Triple science is a combination of three GCSEs in Biology, Chemistry and Physics. Choosing triple science allows you to gain a broader knowledge of science as a whole, which can open a range of career opportunities in many different areas.

Do you have an interest in any of these areas?

ENVIRONMENT ENGINEERING
COMPUTING BIG DATA
TECHNOLOGY ASTRONOMY
TEACHING AEROSPACE
MEDICINE AUTOMOTIVE
MARKETING CONSTRUCTION
PHARMACEUTICALS PARTICLE
PHYSICS PSYCHOLOGY
FORENSICS

An A level in Maths can be really helpful for a career in science.

DON’T FORGET MATHS

If the answer is yes then a career in science may be for you.